FIGURE 1

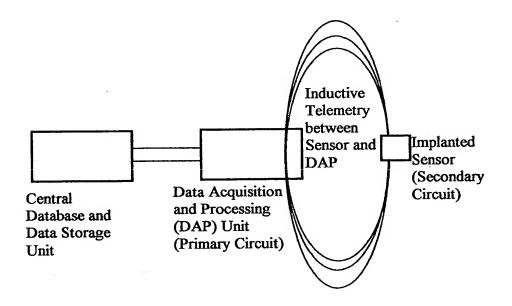


FIGURE 2

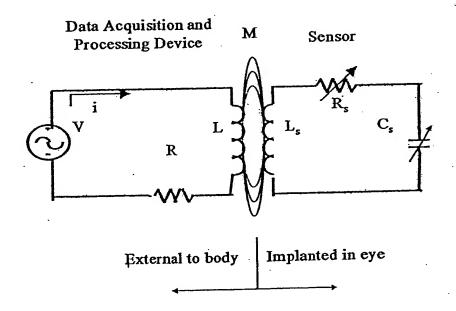


FIGURE 3

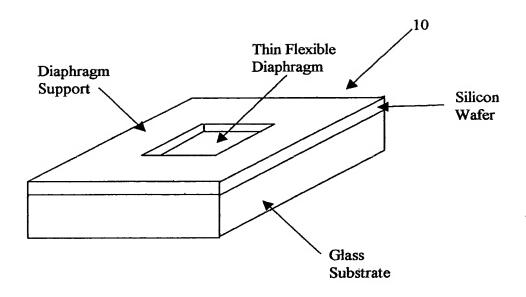


FIGURE 4

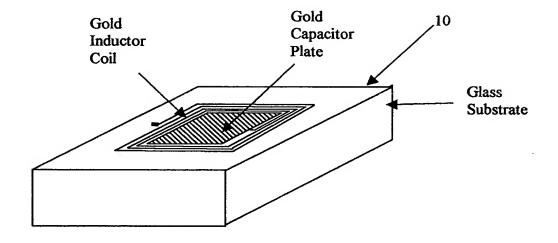


FIGURE 5

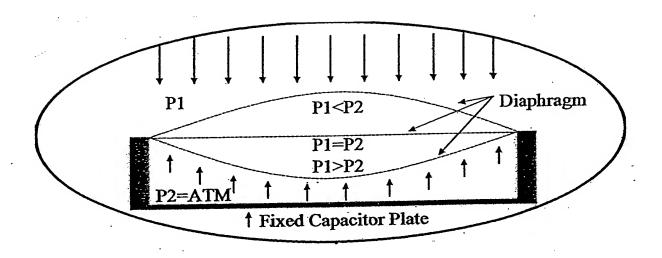


FIGURE 6

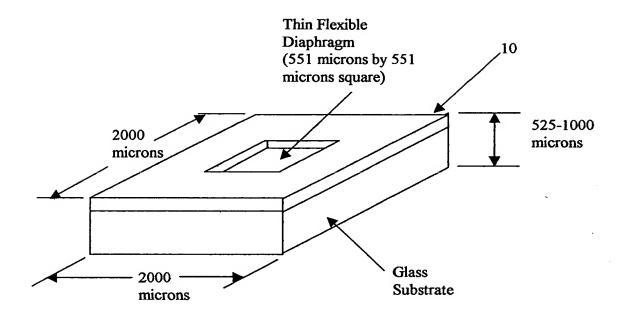


FIGURE 7

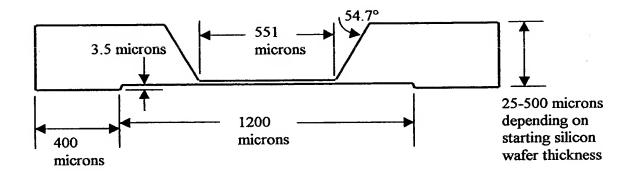


FIGURE 8

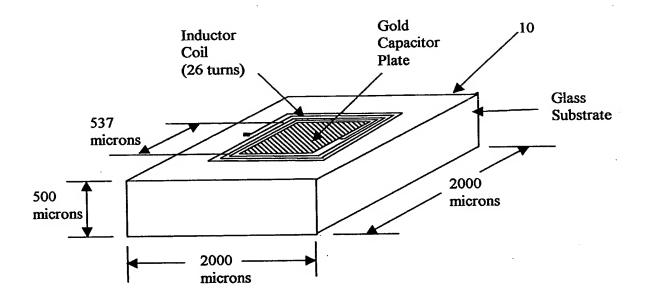


FIGURE 9

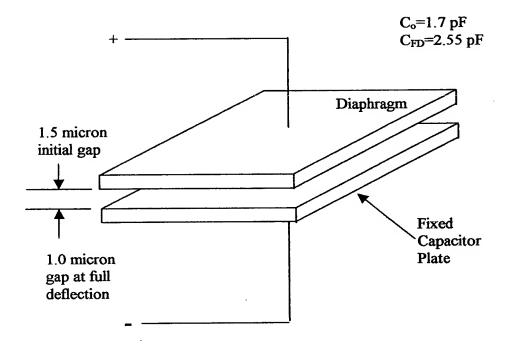


FIGURE 10

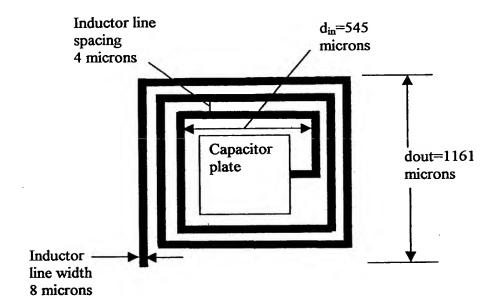


FIGURE 11

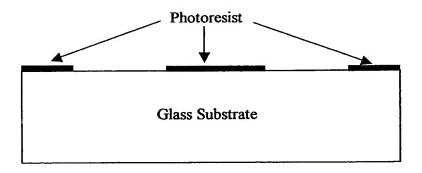


FIGURE 12A

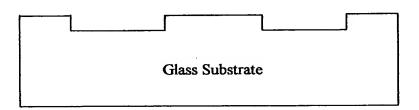


FIGURE 12B

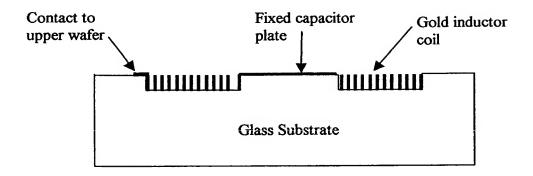


FIGURE 13

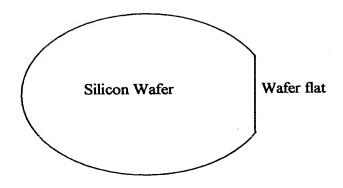


FIGURE 14

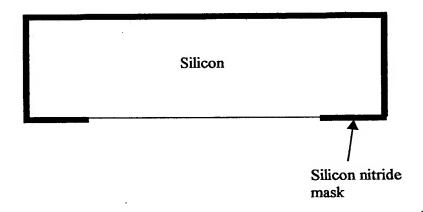


FIGURE 15

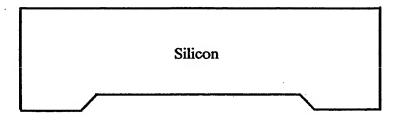


FIGURE 16

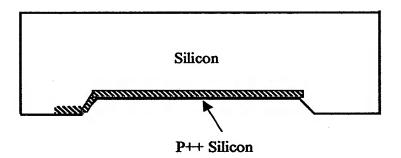


FIGURE 17

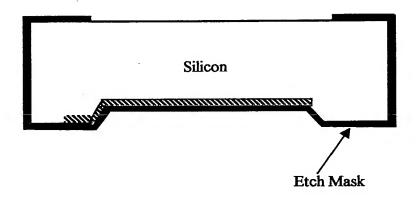


FIGURE 18A

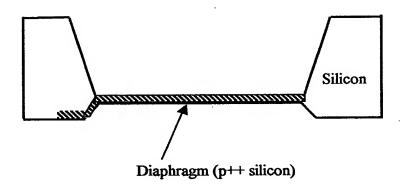


FIGURE 18B

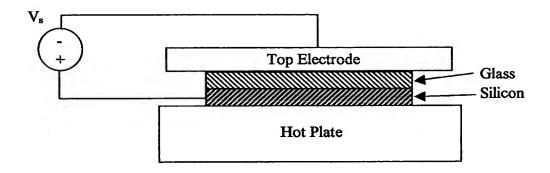


FIGURE 19

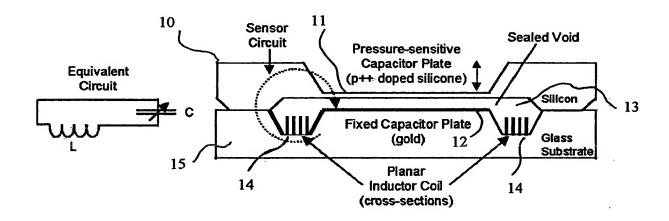


FIGURE 20

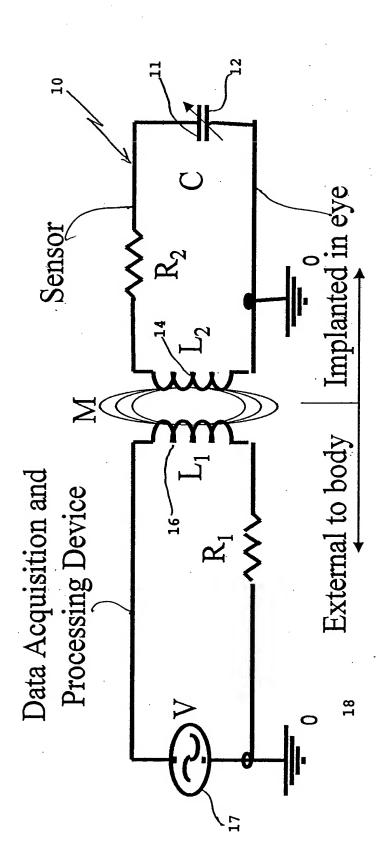
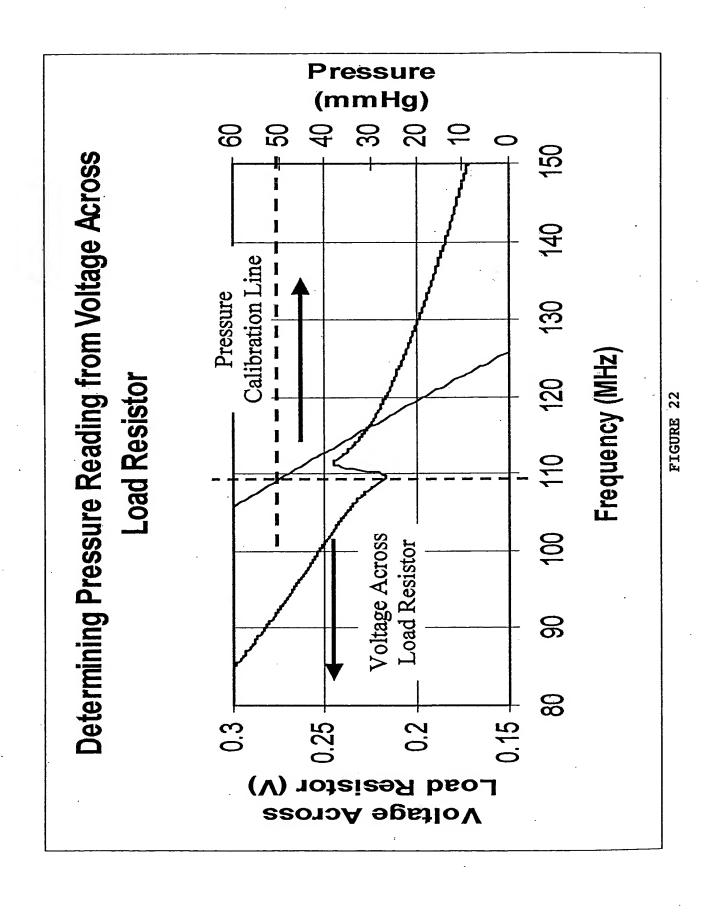


FIGURE 21



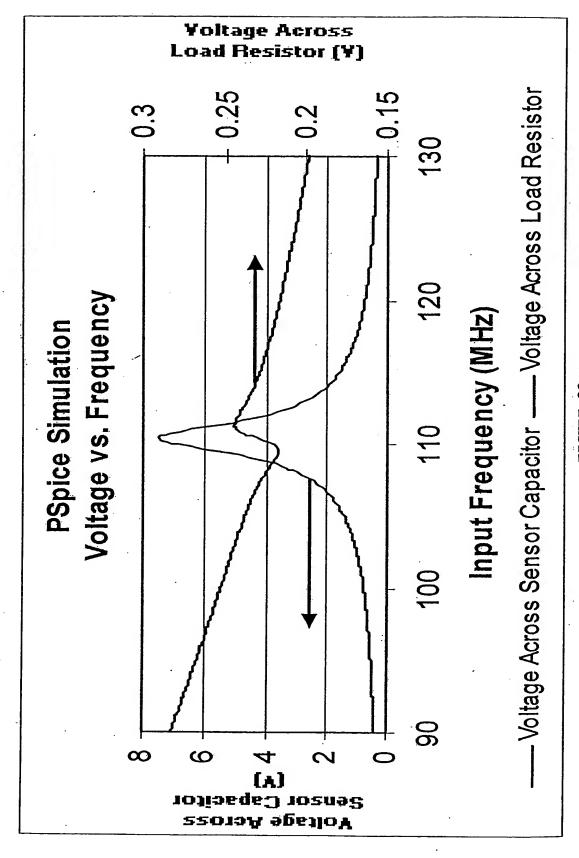


FIGURE 23

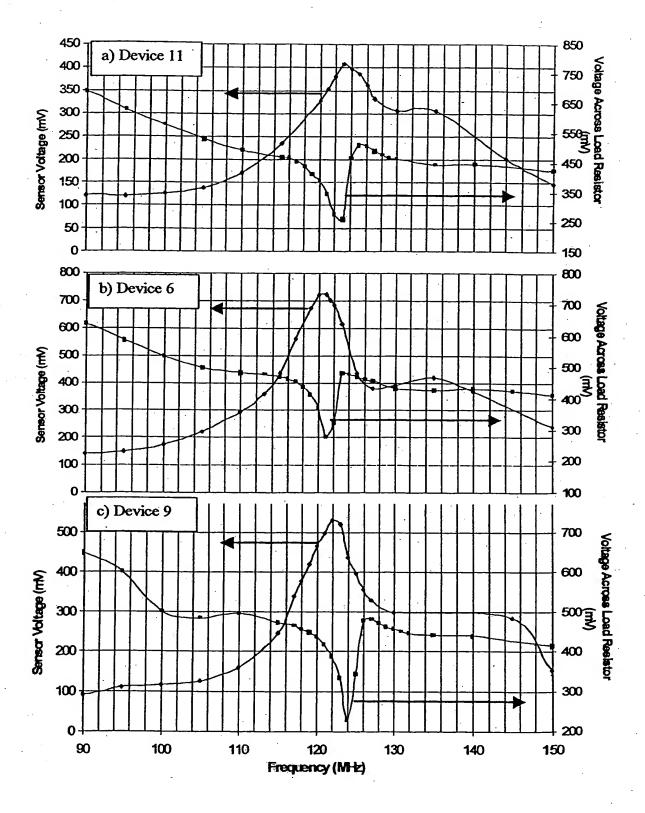


FIGURE 24

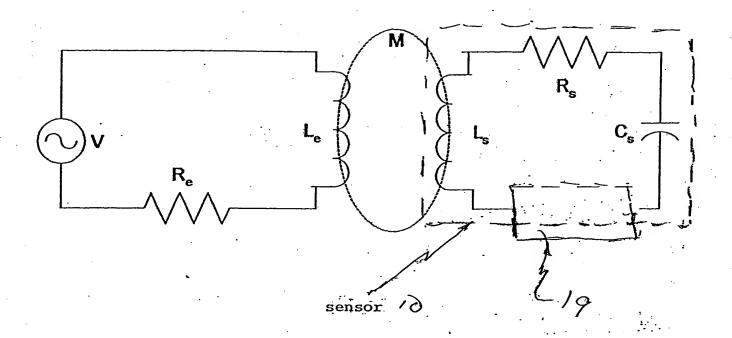


FIGURE 25

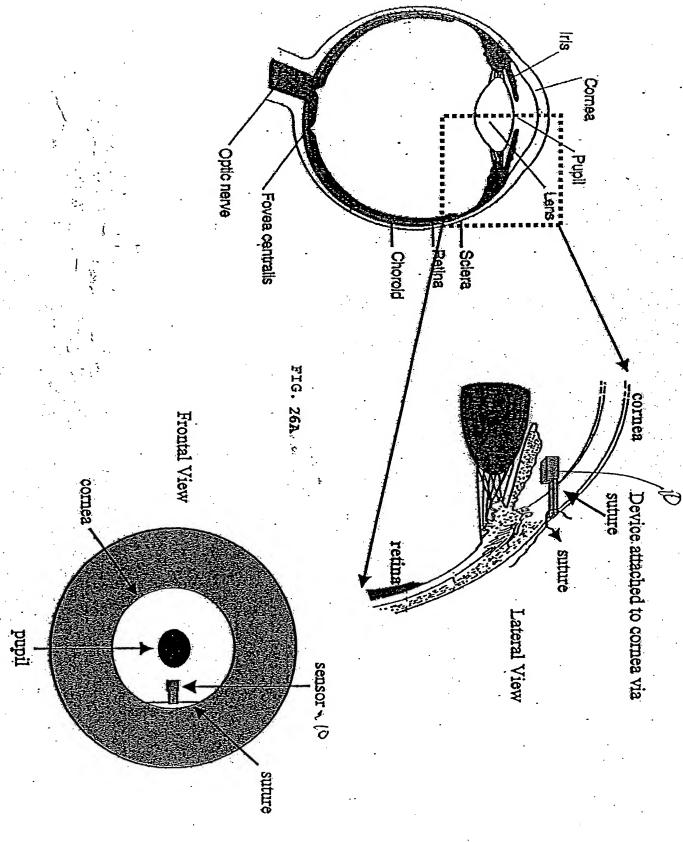
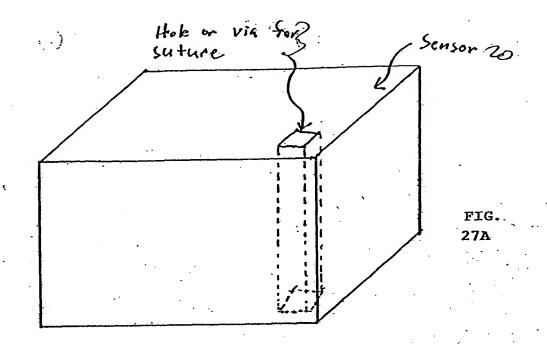
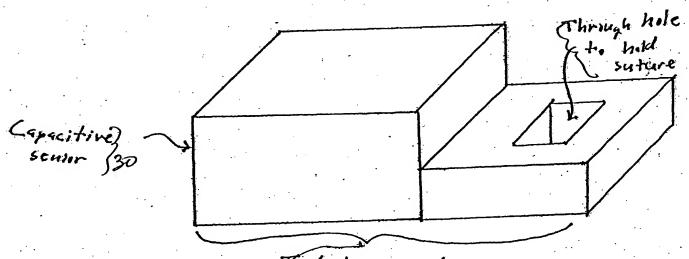


FIGURE 26B





Inductor inside this structure

FIG. 27B

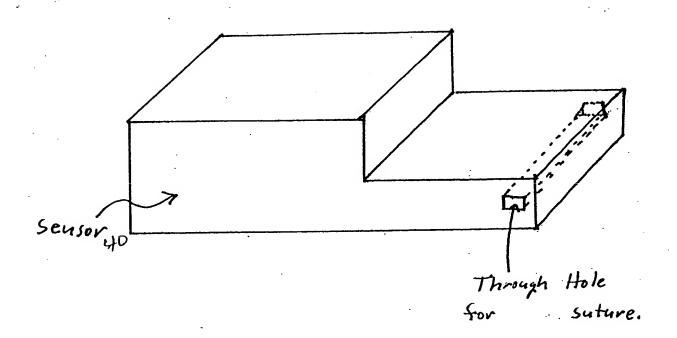


FIGURE 27C

Connected to the other capacitary plate

Sensor part

Variations in the placement of the inductor coil.

inductor coil.

Through hole for suture

Sensor part

to the sensor part

Sensor part

FIGURE 28A

inductor end connected

to the other plate

of Eapacitor

Tab for

suture holding

(hole not shown)

inductor

end connected

to one plate

of capacitor

FIGURE 28B

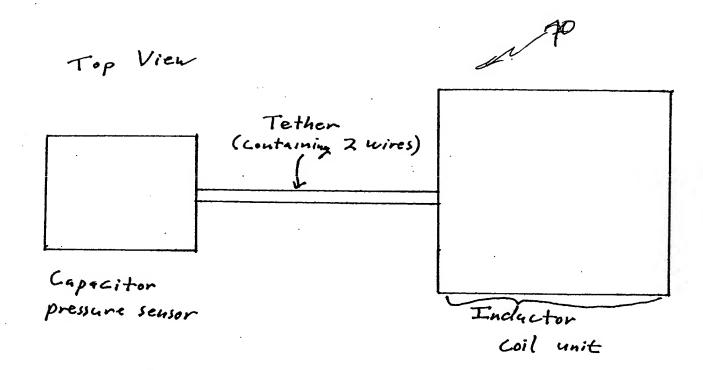


FIGURE 28C

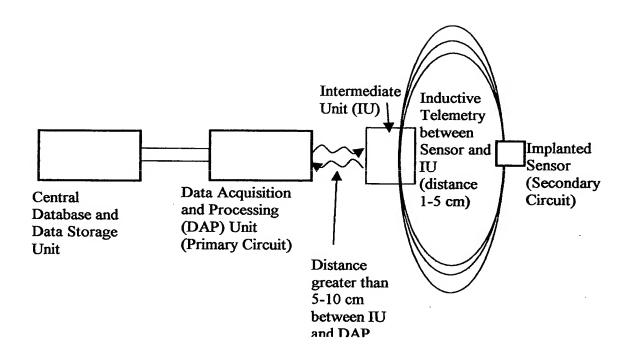


FIGURE 29